### What is Explore School?

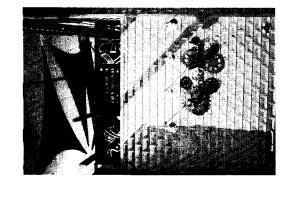
Homeschool students can register part-time Exploration Works. Classes are intended to in January 2009, ExplorationWorks with Helena Public Schools to participate nome school families in the Helena area. n rich, hands-on science experiences at and the Helena School District together offered an innovative pilot program for enrich and compliment what is being taught at home.

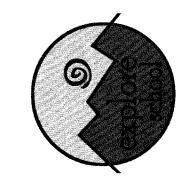
### How do I register?

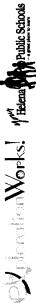
the Exploration Works front desk, or call if nformation and forms by mail. For more information, please contact Kyle Hunter at Helena Public School registration for Explore School students. Come in to forms are available at ExplorationWorks you would like to receive registration kyleh(a)explorationworks.org 406)457-1800 ext 4 Exploration Works.

### Is there a cost to me?

Explore School is public education, supported by tax dollars. There is no additional fee for participation in the program. available to all homeschool families,

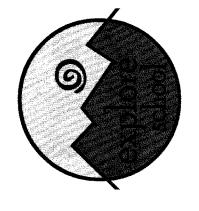






www.explorationworks.org 995 Carousel Way Helena MT 59601 (406)457-1800

Helena MT 59601 Helena Public 55 S. Rodney Schools







partnership with



### Course Offerings 12 - 14 Year Olds Mondays 9:30 - 2:00

# ☐ Phall Physics September 1st - January 19th:

In this course we will be studying everything Physics. We will be taking a close look at Newton's three laws of motion, conservation of energy, friction, work, light, shadows; it will all be very phascinating!

## ☐ Spring Biology January 26th - June 8th

Biology is everywhere if you look! In this course we will be studying what biology means and how organisms interact.

### Course Offerings 9—11 Year Olds Tuesdays 9:30 - 2:00

## □ Phall Physics August 31st - January 18th

In this course we will be studying everything Physics. We will be taking a close look at

Newton's three laws of motion, conservation of energy, friction, work, light, shadows; it will all be very phascinating!

□ **Spring Biology January 25th - June 7th:** Biology is everywhere if you look! In this course we will be studying what biology means and how organisms interact.

### Course Offerings 6 - 8 Year Olds Wednesdays 9:30 - 2:00

# ☐ Phall Physics September 1st - January 19th:

In this course we will be studying everything Physics. We will be taking a close look at Newton's three laws of motion, conservation of energy, friction, work, light, shadows; it will all be very phascinating!

# ☐ Spring Biology January 26th - June 8th: Biology

is everywhere if you look! In this course we will be studying what biology means and how organisms interact

### **Explore School Teacher**

#### Kyle Hunter:

Kyle Hunter is a certified teacher employed by ExplorationWorks and Helena Public Schools. Kyle's undergraduate degree is in Biological Sciences and Ecology. Kyle's love of teaching and science led him to Concordia University in Portland, Oregon where he obtained his Masters of Arts in Teaching with an endorsement in Biology and Integrated Sciences. Since being employed by ExplorationWorks, Kyle's professional development experiences have included training in exploring the theory and practice of inquiry-based teaching and learning at the Exploratorium's Institute for Inquiry in San Francisco. He is trained as a facilitator and Professional Developer of teachers in Inquiry education.

#### Looking Ahead

Explore School is continually looking for other avenues and partners to continue offering quality education to everyone.

Currently we are working with the Holter Museum of Art regarding a two week learning experience for each age group of student. If this model proves successful we will contact potential partners to see if they have any interest in the program.

#### Next year:

## Earth/Space Science

This module will focus on objects millions of miles away and right here on earth. We will learn all about our planet and then compare and contrast it to those within our galaxy.

#### Spring: Chemistry

Chemistry can be as simple as mixing milk and chocolate together to get chocolate milk. It can also be as complicated as to knowing everything in the world about the element Rhenium. In this class, we will begin to study chemistry and what it means to us.